Ammonia (2013)

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Facility = Norview Marina
Chemical = Ammonia
Chronic averaging period = 30
WLAa = 15.3
WLAc = 20.3
Q.L. = 0.20
samples/mo. = 1
samples/wk. = 1

Summary of Statistics:

observations = 1

Expected Value = 9

Variance = 29.16

C.V. = 0.6

97th percentile daily values = 21.9007

97th percentile 4 day average = 14.9741

97th percentile 30 day average = 10.8544

< Q.L. = 0

Model used = BPJ Assumptions, type 2 data

A limit is needed based on Acute Toxicity
Maximum Daily Limit = 15.3
Average Weekly limit = 15.3
Average Monthly Llmit = 15.3

The data are:

9.0 mg/L